

US10/522,157; data as originally filed, see pages 45 ff.: re-organized for better comparison

Do Not Enter

/C.B./

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la.29, compound IIb (clopyralid) and flumetsulam (compound IIa); table 5

| | Application rate [g/ha ai] | Echinochloa crus-galli | Colby Value E |
|-------------------------------|-------------------------------|-----------------------------------|---------------------|
| | | Damage [%] | |
| la.29 + IIb | 3.91 + 125 | 60 | |
| IIa | 3.91 | 25 | |
| la.29 + IIb + IIa | 3.91 + 125 + 3.91 | 85 | 70 |

la.29, compound IIb (clopyralid) and atrazine; tables 8, 9, 11, 12

| | Application rate [g/ha ai] | Setaria faberi | Colby Value E | Pharbitis purpurea | Colby Value E | Polygonum persicaria | Colby Value E |
|------------------------------------|--------------------------------|---------------------------|---------------------|-------------------------------|---------------------|---------------------------------|---------------------|
| | | Damage [%] | | Damage [%] | | Damage [%] | |
| la.29 + IIb | 1.95 + 62.5 | 85 | | 70 | | 75 | |
| atrazine | 31.2 | 30 | | 60 | | 30 | |
| la.29 + IIb + atrazine | 1.95 + 62.5 + 31.2 | 98 | 90 | 100 | 83 | 95 | 88 |

| | Application rate [g/ha ai] | Brachiaria plantaginea | Colby Value E | Abutilon theophrasti | Colby Value E | Gallum aparine | Colby Value E |
|------------------------------------|-------------------------------|-----------------------------------|---------------------|---------------------------------|------------------|---------------------------|---------------------|
| | | Damage [%] | | Damage [%] | | Damage [%] | |
| la.29 + IIb | 7.81 + 250 | 85 | | 80 | | 80 | |
| atrazine | 125 | 25 | | 30 | | 60 | |
| la.29 + IIb + atrazine | 7.81 + 250 + 125 | 100 | 89 | 98 | 86 | 100 | 92 |